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# 1Z0-337

Oracle Infrastructure as a Service 2017  
Implementation Essentials

DEMO

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### QUESTION 1

Which three steps should be completed in order to get started with Oracle Storage Cloud Service?

- A. Associate a permanent public IP address with the instance.
- B. Create a site-to-site VPN tunnel.
- C. Request a trial subscription or purchase a subscription to an Oracle Storage Cloud Service.
- D. Activate and verify the service.
- E. Create accounts for your users and assign privileges and roles.

**Answer:** CDE

### QUESTION 2

Identify three capabilities of the Oracle Storage Cloud Software Appliance..

- A. it converts any server into an Oracle Storage Cloud Engineered System Appliance
- B. it turns a server into a local mount to Oracle Storage Cloud Service, enabling file-based data movement to the Oracle Storage Cloud
- C. it is a gateway to the Oracle Storage Cloud Service having read and write performance comparable to network-attached storage
- D. it enables synchronous file-based symmetric replication to Oracle Cloud
- E. it extends end-to-end security encryption and key management using Oracle Key Vault
- F. it provides security with end-to-end encryption with control of the keys and transparent encryption

**Answer:** CDE

### QUESTION 3

Four steps must be completed in order to prepare Oracle Compute Cloud Service before provisioning Oracle Storage Cloud Service Appliance – Cloud Distribution.

- a. Create the security rules for permitting HTTPS traffic, NFS traffic, NFS access, and SSH connections to the appliance instance.

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- b. Generate the necessary SSH key pairs and add the public keys to Oracle Compute Cloud Service.
  - c. Identify (or create) a security list in Oracle Compute Cloud Service for the appliance instance.
  - d. To enable NFS access to the appliance instance, create a security application in Oracle Compute Cloud Service.

In what order do you execute them?

- A. bcda
- B. bacd
- C. abcd
- D. acdb

**Answer: A**

#### **QUESTION 4**

Which two features are provided by FastConnect – Standard Edition?

- A. access to your Oracle Cloud service using a direct connection from your premises or colocation facility
- B. prioritized access to Oracle Cloud support for your Oracle Cloud services
- C. a direct connection to your Oracle Cloud services, so data is not transported over the public Internet
- D. a dedicated T1 line to your Oracle Cloud services
- E. a level 2 router, which encrypts and decrypts every packet you send over the public Internet to your Oracle Cloud service

**Answer: AC**

#### **QUESTION 5**

You have requested and received an authentication token from Oracle Storage Cloud Service by sending your user credentials to the service. What is your next step?

- A. Activate your token.
- B. Perform your operations against your service instance by using your token within 30 minutes.

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- C. Perform your operations, so idle time does not invalidate your token.
  - D. Start moving your data to the Cloud. Tokens are valid as long as your subscription is active.

**Answer: B**

#### **QUESTION 6**

Which two methods can customers use to control and secure their data in Oracle Storage Cloud Service?

- A. Set up RSA read and write key pairs on containers.
- B. Through RESTful web services, invoke Oracle Data Masking on objects stored.
- C. Use the Java client to encrypt data when stored and decrypt data when retrieved.
- D. Assign read and write permissions to containers to restrict access to data.
- E. Through RESTful web services, invoke SPARC M7 processor 128-bit encryption.

**Answer: CD**

#### **QUESTION 7**

After deployment, you need to verify that Oracle Network Cloud Service – FastConnect Standard Edition is properly functioning.

Which method should you use?

- A. Run the traceroute command from an IP address that you are advertising over the peer to Oracle, to the IP address of the Oracle data center where your service is provisioned.
- B. Run the traceroute command from any host within Oracle Cloud, such as an Oracle Compute Cloud Service instance, to a host that's located within your data center.
- C. Run the traceroute command from any host in your data center to any known host within Oracle Cloud, such as an Oracle Compute Cloud Service instance.
- D. Run the traceroute command from the Oracle data center to the IP address of the other vendor's data center.